

THE DICKERSON PATENT
Screwless Screen Plates,
Sectional Vat,
AND
Quick Change Fastening Cradle
SAVES

One-third of the cost of screens and plates ;

“ “ “ repairs on same ;

“ “ attention ;

One-half of the breakages of sheet on machine ;

All the cost and time of replacing loose or
displaced screws ;

All that unpleasantness you dread in changing
plates — with our system we do it in a few
minutes.

DESCRIPTION.

Our cradle bars for holding the plates are of
steel for ground wood and all ordinary paper.
For sulphate pulp — pure white or the more del-
icate tints, they are of cast bronze or brass,
grooved at both edges, thus giving two lives to
the bars.

One bolt at each corner holds plates and
cradle in place. Applied to any screen, giving
increased efficiency.

Our late improvements, which bear even date with the opening of the Pan-American, put the "screwless" beyond the suggestions of any desired change by the best men of the art.

Shall be pleased to show you the above at our exhibit in the Graphic Arts Building, or at our main works and office, Niagara Falls, N. Y.

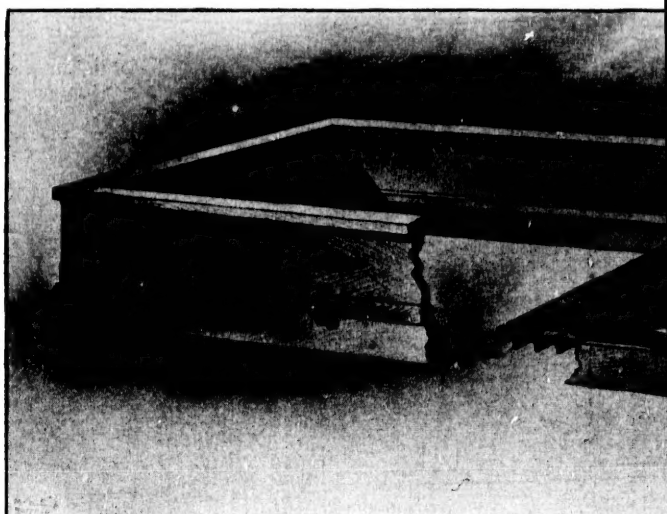
CENTRAL SCREEN PLATE WORKS,
NIAGARA FALLS, N. Y.,
AND
NIAGARA FALLS, ONT.

ALSO

WESTERN SCREEN PLATE WORKS,
APPLETON, WIS.

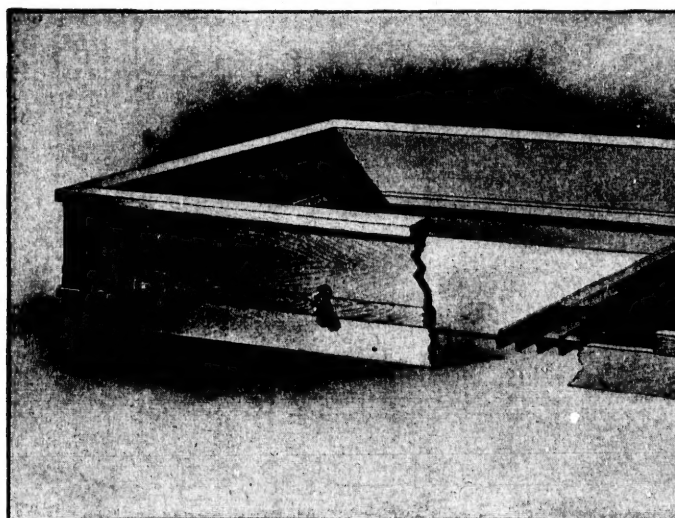


THE DICKERSON P



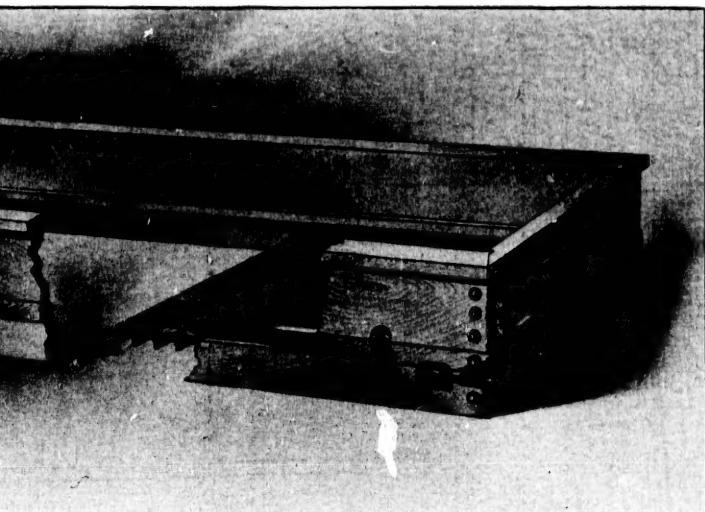
"SCREWLESS"

THE DICKERSON P



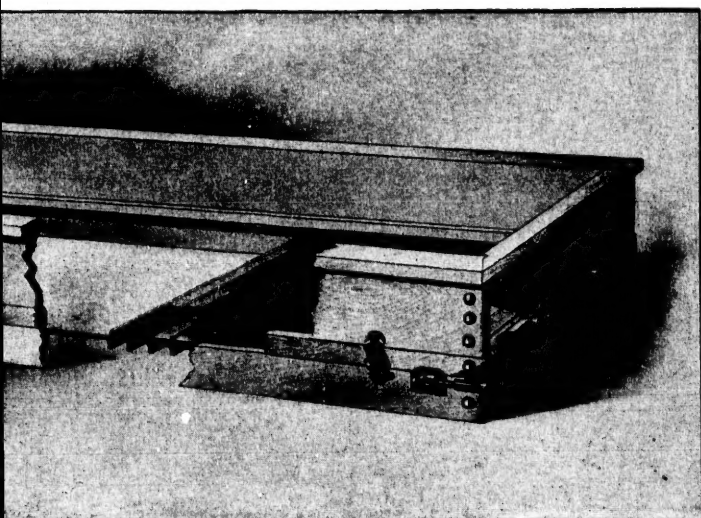
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